Customer No. 25280

Case No. 50288

AMENDMENTS TO THE CLAIMS:

Prior to continued examination please amend the claims in accordance with the following

Claims 1-8 (Canceled)

Claim 9 (Currently Amended):

A method of producing sisal-like surface texture woven flooring, comprising the steps of:

weaving a woven cappt substrate with a carpet yarn and that the carpet substrate comprises a plurality of intervoven carpet yarns defining a user contact surface having a sisal-like surface texture including a plurality of raised kancides with interstitial depressions between the raised kancides;

igt.dyeing opprinting a design or pattern on the woven carpet substrate by application of a plurality of cooperating dye points at a number of dots per inch (DPI) across the woven carpet; and

cutting or forming the dyed or printed woven campet substrate into a completed item or product having a sisal-like surface texture, wherein said item or product is selected from the group consisting of an area rug, runner, floor mat, carpet tile, and carpet, wherein the DPI of the applied design or nation is greater than the number of yams per inch of the woven carpet substrate. Customer No. 25200

Core No 40250

Claim 10 (Previously Presented): The method as recited in claim 9, wherein the DPI of the design is at least 10X10 and the number of varus per inch of the woven carpet is less than 10X10.

Claim 11 (Currently Amended): A flooring product produced by the process of elaim 7 claim 9.

Claims 12-14 (Canceled)

Claim 15 (Currently Amended). A method of producing a flooring having a woven sisal-like surface texture, comprising the steps of:

> chemically treating a woven carpet substrate having a face formed from a plurality of interwoven carpet yams such that said carpet substrate is adapted to absorb dyes differently in different areas of the carpet, wherein the interwoven carpet yarns define a user coptact surface having a sisal-like surface texture including a plurality of raised knuckles with interstitial depressions between the raised knuckles and the number of varus per inch of the woven carpet is less than 10X10,

> jet dyeing or-printing a design or pattern on the treated substrate by application of a plurality of cooperating dye points at a number of dots per inch (DPI) across the woven carpet.

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and cutting or forming the syed or printed substate into a completed item or product selected from the group consisting of an area rug, mnner, floor mat, carpet tile and carpet, wherein the DPI of the applied design or pattern, is greater than the number of carpet yawns por insh of the carpet substrate.

Claim 16 (Previously Presented): A flooring product produced by the process of claim 15.

Claim 17 (New): The process of claim 15 wherein the DPI of the applied design or pattern is 10 X 10 or greater.